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Substitute for form 1449/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Sheet 1 of 3

Application Number	
Filing Date	09/29/03
First Named Inventor	Bobrowski, Paul J.
Art Unit	
Examiner Name	
Attorney Docket Number	PHMC0745-020

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No.†	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
		US- 4844901	7/14/1989	Keplinger, et al.	
		US- 4940725	7/10/90	Keplinger, et al.	
		US- 5302611	4/12/94	Keplinger, et al.	
		US- 5723625	3/3/98	Keplinger, et al.	
		US- 6039949	3/26/2000	Pero, Ronald W.	
		US- 6238675	5/29/2001	Pero, Ronald W.	
		US- 6361805	3/24/2002	Pero, Ronald W.	
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FOREIGN PATENT DOCUMENTS

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3/10/04

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

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		Art Unit			
		Examiner Name			
Sheet	2	of	3	Attorney Docket Number	PHMC0745-020

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		MARK JS MILLER ET AL., Dietary antioxidants protect gut epithelial cells from oxidant-induced apoptosis, BMC Comp and Alternative Med DEC 2001, 1:11, U.S.	
		M. SANDOVAL ET AL., Anti-inflammatory and antioxidant activities of cat's claw (uncaria tomentosa and Uncaria guianensis) are indept..., Phytomedicine 9:325-337, 2002, U.S.	
		J PISCOYA ET AL., Efficacy and safety of freeze-dried cat's claw in osteoarthritis of the knee: mechanisms..., Inflamm.res.50(2001) 442-448, U.S.	
		M SANDOVAL ET AL., Cat's Claw Inhibits TNalpha Prod. and Scavenges Free Radicals: Role in Cytoprotection, Free Radical Biology & Med, Vol 29 No 1 pp 71-78,2000, U.S.	
		R AQUINO ET AL, New quinovic acid glycosides from Uncaria Tomentosa, J Natural Prod, Vol 51, No 2, pp 257-261, Mar-Apr 1998, U.S.	
		G KONWALINKA, Capillary electrophoretic analysis of oxidole alkaloids from Uncaria tomentosa, J of Chromatography, 609 (1992) pp 375-380, U.S.	
		H STUPPNER et al, HPLC Analysis of the Main Oxidole Alkaloids from Uncaria tomentosa, Chromatography, V 34, No 11/12, Dec 1992, U.S.	
		G. Laus et al, Separation of Stereoisomeric oxidole alkaloids from Uncaria tomentosa by high performance liquid chromatography, J Chromatography, A, 662 (1994) U.S.	
		Y SHENG et al, Induction of Apoptosis and Inhibition of Proliferation of Human Tumor Cells Treated with Extracts of Uncaria Tomentosa, Anticancer Research 18:3363-3368 (1998)	
		M SANDOVAL-CHACON, Antiinflammatory actions of cat's claw: the role of NF-kB, Aliment Pharmacol Ther 1998;12:1279-1289 U.S.	

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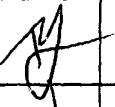
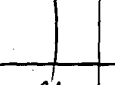
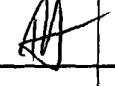
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		K KEPLINGER et al, Uncaria tomentosa (Willd.) DC.-Ethnomedicinal use and new pharmacological, toxicological and botanical results, J Ethnopharmacology 64 (1999) 23-34 U.S.	
		Y SHENG et al, Enhanced DNA repair, immune function and reduced toxicity of C-MED-100, a novel aqueous extract from Uncaria tomentosa, J Ethnopharmacology 69 (2000) 115-126 US	
		S LAMM, Persistent response to pneumococcal vaccine in individuals supplemented with a novel water soluble extract of Uncaria tomentosa, C-MED-100® Phyto medicine, Vol. 8(4) pp. 267-274 U.S. - No date provided	

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